

REMARKS

Very thanks for Examination's suggestion and thanks for finding some citations about the present invention, thereby, the applicant may know more information about the invention. This case has been carefully reviewed and analyzed in view of the office action. All details of the reference prior arts are fully considered and compared with the present invention.

ABOUT CLAIM REJECTION OF 35USC103

Indeed the citations disclose some features of the present invention, and the applicant agrees with these viewpoints, however applicant discovers that some main features of the present invention are not disclosed in the citation which can form the novelty and inventive step of the present invention.

To illustrate the novelty of the present invention and overcome the objection from the citations, the applicant decides to cancel Claims 1 to 7, without prejudice or disclaimer of the subject matter thereof, and add new claims 8 and 9. The added new claim 8 is based on the original claims 1 to 7 and the features in Figs. 1 and 2 of the present invention. The claim 9 is from the specification. It is assured that no new matter is added. The relation of the new claims with respect to the original claims are shown in the following.

CLAIMS SHOW CHANGES AND NUMERALS FOR DISCUSSING IN THE REMARK

Claims 1 to 7 (cancelled)

Claim 8 (New) ~~+~~ A headlight 2 for motor vehicle, comprising:

a base 20,

a light device 21 provided on said base 20, and including two light

members 22, 23 for generating and providing high beam and low beam respectively, and

means for controlling said light members to selectively generate and provide high beam and low beam respectively.

~~2. The headlight as claimed in claim 1,~~ wherein said light device 21 includes a cover 24 engaged onto said light members 22, 23, to cover and to shield said light members 22, 23 and the cover 24 is a round cylinder and the cover is made of quartz glass material.

~~3. The headlight as claimed in claim 1,~~ wherein said light device 21 includes two tubes 25 coupled to said light members respectively, for light exciting purposes; and a large part of each tube 25 is located out of the cover.

~~4. The headlight as claimed in claim 1,~~ wherein said light device 21 includes two pairs of cables 26, 27 coupled to said light members 22, 23 respectively, for coupling said light members 22, 23 to electric power source respectively.

~~5. The headlight as claimed in claim 1,~~ wherein said controlling means includes a control device 30 coupled to said light device 21 to control said light members 22, 23 of said light device 21.

~~6. The headlight as claimed in claim 5,~~ wherein said control device 30 includes at least one stabilizer 32, one control circuit 31 and one socket 33; the stabilizer is coupled to said light members 22, 23 of said light device 21, to stabilize said light members 22, 23, the control circuit 31 is connected to the stabilizer 32 and the socket is connected to the control circuit 31.

~~7. The headlight as claimed in claim 1,~~ wherein said light members 22, 23 of said light device 21 are located at different locations relative to said base of said light device 21.

Claim 9. (New) The headlight 2 for motor vehicle as claimed in claim 1, wherein the tube 25 is made of material selected from one

of china and ceramics.

DISCUSSION ABOUT THE NOVELTY THE PRESENT INVENTION

(A) For the citations USP2,814,749, USP5,291,092, and USP2,076,074, the citation '749 is used to object the claims 1, 2, 4 and 7 of the present invention. The citation '092 is used to object the claims 3 of the present invention. The citation '074 is used to object the claims 5 and 6 of the present invention.

The new claim 8 is the combination of the original claims 1 to 7 and the features in Figs. 1 and 2 of the present invention. The claim 9 is from the specification.

(1) In the new claim 8, we confine that "[REDACTED]".

However in the citation '749, the cover 8 (or 30 is not a round cylinder). The round cylinder has a smaller volume so as to save cost and save area for installation and storage. The other two citations '092 and '074 have no disclosure about the cover.

(2) In the present invention, "[REDACTED]".

The citation '092 discloses a tube 60, but it did not disclose that the tube 25 is located out of the cover because the citation '092 did not disclose anything about the cover. Although the citation '749 has a cover 8, the citation '749 has no disclosure about the tube. Thereby even one of the citations ('092) has the tube and one of the citations ('749) has the cover, but it cannot assure that "a large part of each tube is located out of the cover as that disclosed in the present invention". However the present invention arranges the most of the tube to be out of the cover 25 has a smaller volume.

(3) In the present invention, the tube 25 is made of china or glass material.

However no citation discloses any features which states the cover is made of quartz glass material. The quartz glass material has a good property for light dispersion and transmission so as to increase the light transmission effect.

(4) In the new claim 8 of the present invention, "a control device 30 including at least one stabilizer 32, one control circuit 34 and one socket 36, the stabilizer 32 is connected to the control circuit 34 and the socket 36 is connected to the control circuit 34, the control circuit 34 is connected to the stabilizer 32 and the socket 36 is connected to the control circuit 34."

The circuit is illustrated in Fig. 1 of the present invention. Only the citation '074 has disclosed the structure about the control circuit, but it only discloses that the control circuit has a stabilizer. The citation '074 has no disclosure about the socket and the control circuit for controlling the high and lower illumination.

Further, no citation discloses to use a control device having a stabilizer, a control circuit and a socket to control a headlight with high and low light members.

(5) In the claim 9 of the present invention, the tube 25 is made of material selected from one of china, porcelain and ceramics.

However the citation '092 has disclosed the tube 60, but it does not disclose that the tube 25 is made of material selected from one of china and porcelain.

(B) For the combinations of the citations

From above discussion, it is known that the combination of all the citations cannot have the features listed in above (1) to (5).

Although other features can be seen in the other citations, from the office action, it is known that the present invention combines the features in various citation so as to form a powerful combining device, which cannot be achieved by any of the citations. Although the USP2,814,749, USP5,291,092, and USP2,076,074 has similar usage as the present invention, they cannot achieve the same effect of the present invention. Thereby some detail structures as above mentioned in (1) to (5) are not seen in the citations, even by combining the citations. The present invention combines many features so as to provide a power device. This make the present invention being novel.

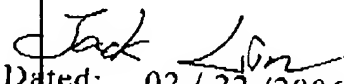
(C) RESULT

Since in above discussion, it is apparent that no prior art has the features of the present invention, especially in new claims 8 and 9. Furthermore, as we know that no other prior art has features of the present invention. Thus, the present invention is novel and inventive.

If there is any error in the specification, or claims, applicant requests and authorizes Examiner to amend the claims, specification and drawings of the present invention so that they can match the requirement of U. S. Patent. Attentions of Examiner to this matter are greatly appreciated.

It is now believed that the subject Patent Application has been placed in condition for allowance, and such action is respectively requested.

Respectfully submitted.


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